START

$j > 10$? — 10

YES

NO

$A = 2^j - 1$ — 12

$j = 16$? — 14

YES

NO

$A = 2^{10} - 1$ — 18

DISCARD FRAME — 16

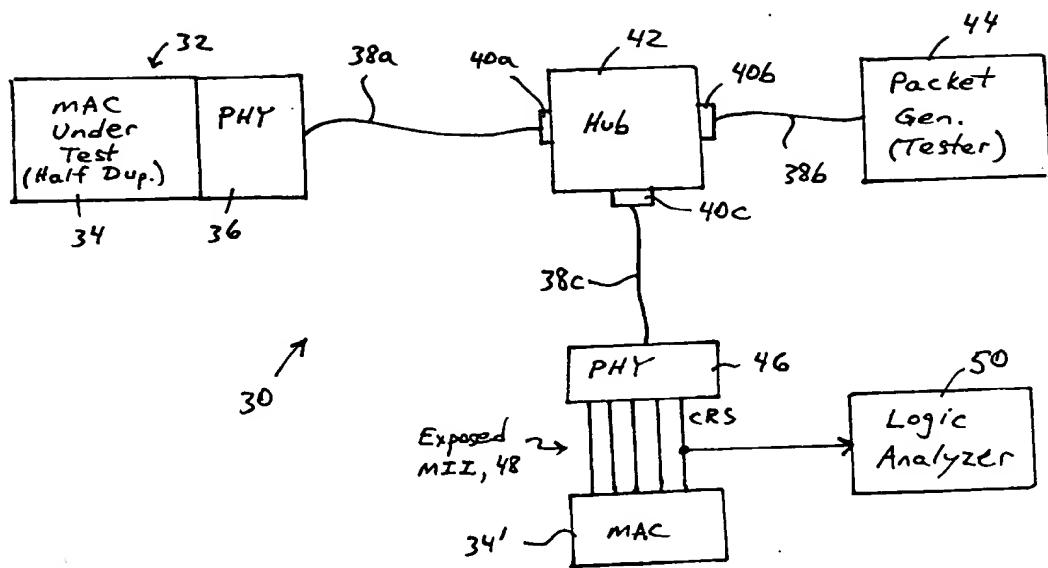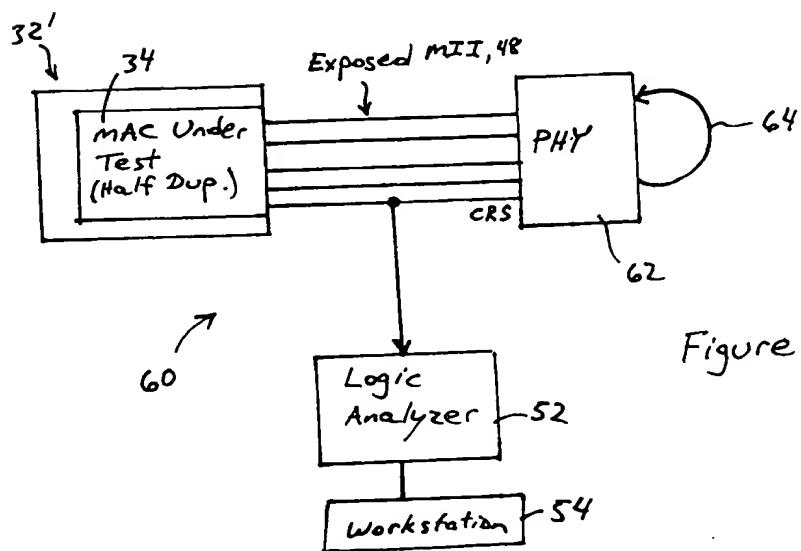$K = RND[0,A]$ — 20

END

$t_D = Kt_s$ — 22

RETURN

Figure 1
(Prior Art)

replaced

Figure 2

Figure 3

Figure 4A

Incidence (vertical axis)

Bar chart with bars at selected intervals 0, 1, 2, 3, 4, 5, 6, 7

Selected Interval (horizontal axis)

Figure 4B

Incidence (vertical axis)

Bar chart with bars at selected intervals 0, 1, 2, 3, 4, 5, 6, 7

Selected Inveral (horizontal axis)

Figure 4C

Incidence (vertical axis)

Bar chart with bars at selected intervals 0, 1, 2, 3, 4, 5, 6, 7

Selected Interval (horizontal axis)